



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Jeng-Jye Shau : Date: April 15, 2005
5 Serial No.: 09/539,309 : Group No.: 2614
Filed: March 30, 2000 : Examiner: David Harvey
Attorney Docket No.: Shau-2K01 : @(703)305-4700(T) 308-7722(F)

CERTIFICATION UNDER 37 CFR 1.10

I hereby certify that this Office Response Transmittal and the documents referred to as
10 enclosed therein are being deposited with the United States Postal Service on this date
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To the Commissioner of Patents and Trademarks:

25 PRELIMINARY AMENDMENT

Dear Sir:

In response to the Examiner's Action mailed on July 19, 2003, the
Applicant hereby respectfully requests a three months extension to
respond with an additional extension fee of \$295 enclosed (a two-month
30 extension Fee \$of 215 was paid on December 18, 2004). A total Fee of \$510
is therefore paid. Please amend the above-referenced Patent Application
be amended as set forth below:

I. Please amend claims 46 to 48 as set forth below:

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(Canceled) Claims 1-45

(Currently Amended) 46. A video game system comprising:

5 a TV signal interface/decoding device for receiving and
processing a TV signal including ~~TV video~~ signals inserted
into a TV displayable portion of said TV signal with a video-
game data-signal having no substantial visual ~~interference~~
effect to said TV displayable portion of said TV video signals
10 for displaying said TV displayable portion of said TV video
signals-as regular TV video signals and also for ~~decoding~~
extracting and employing said video-game data signal.

(Currently Amended) 47. The video game system of claim 46 wherein:

15 said TV signal interface/decoding device comprising a TV
interface ~~means~~ device for connecting to a TV for receiving
said TV signal ~~inserted~~ with said video-game data-signal
inserted in said TV displayable portion of said TV signal
20 from a said TV.

(Currently Amended) 48. The A video game system ~~of claim 46~~ further
comprising:

25 a video game controller for receiving and processing a TV
signal with a said video-game data signal inserted into a TV
displayable portion of said TV signal for allowing a video
game player to control and play a video game on said video
game system.

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(Canceled) Claim 49

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